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August 1, 2005

Marlene H. Dortch, Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, DC 20554

Re: *American Cellular Corporation*
E911 Quarterly Report – CC Docket No. 94-102

Dear Ms. Dortch:

American Cellular Corporation and its subsidiaries, by its attorneys, hereby submit the attached E911 Quarterly Report on their progress toward and compliance with the terms and conditions of the *Order to Stay* and the Commission's E911 rules.¹

If there are any questions regarding this matter, please contact the undersigned.

Sincerely,

WILKINSON BARKER KNAUER, LLP



By: Lawrence J. Movshin
Lee J. Rosen

Attachment

cc: Kris Monteith, Acting Chief, Enforcement Bureau
Catherine W. Seidel, Acting Chief, Wireless Telecommunications Bureau
Tim Ryan, Acting Executive Director, APCO
Rob Martin, Executive Director, NENA
James R. Hobson, Counsel for NENA and NASNA
Steve Marzolf, President, NASNA

¹ See *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems*, CC Docket No. 94-102, *Order to Stay*, 17 FCC Rcd 14841 (2002).

E911 Status – Quarterly Report

CC Docket No. 94-102

August 1, 2005

Summary of Report

Pursuant to the *Order to Stay* and the Commission's Public Notice dated June 6, 2003,¹ American Cellular Corporation ("ACC"), as a Tier II carrier, provides this E911 Quarterly Report ("Report"). The Report provides information on all Phase I and Phase II requests received by ACC, including the PSAP ID, Name, State, County, Implementation Phase, Air Interface, Date PSAP Request Made, Date PSAP Request Withdrawn, Invalid Request, Deployed, Date Deployed, Date Projected, Reasons and Comment. Detailed information regarding the requests is contained in the attached chart.

In the course of preparing the May 2005 E911 Quarterly Report, ACC learned that its employee primarily responsible for the factual input for past reports did not have an accurate understanding of the standards appropriate to determine PSAP approval of extended deployment schedules. Steps have been and are being taken to assure that any factual representations made herein and in the future are complete and accurate in all respects. An analysis of the information in ACC's records has been undertaken under the appropriate standards to prepare the instant report. To the extent that the information in the comment section of the Report differs from that provided in earlier reports, such difference is intended to better reflect the state of ACC's discussions with the affected PSAPs as to the deployment dates that ACC can achieve. For example, ACC previously listed a market as E911 Phase II "deployed" when ACC had installed the necessary hardware and software. ACC going forward is deeming a market as being E911 Phase II "deployed" after ACC has completed testing of the installed hardware and software with the PSAP to confirm that the PSAP is receiving latitude and longitude information in the appropriate format. For individual markets that previously were listed as deployed even though testing was not completed, ACC does not change the previously listed "deployed date" but explains in the comment section that installation took place on one date and testing completed on a subsequent date.

Phase I Service

ACC has received numerous requests for Phase I services and has activated service in all but a very few of these jurisdictions. ACC has worked diligently with its third-party vendor Intrado, as well as the public safety community, in coordinating Phase I deployment. ACC remains committed to working with its vendors, the PSAPs, and state and local governments, in order to deploy Phase I services in the remaining jurisdictions as soon as possible.²

¹ See *Revision of the Commission's Rules to Ensure Compatibility with Enhanced 911 Emergency Calling Systems*, CC Docket No. 94-102, *Order to Stay*, 17 FCC Rcd 14841 (2002) ("*Order to Stay*"); Public Notice, "Wireless Telecommunications Bureau Standardizes Carrier Reporting on Wireless E911 Implementation," DA 03-1902 (rel. June 6, 2003).

² Note that ACC acquired numerous Kentucky markets, but was not provided the actual date of the PSAP request at the time it acquired the markets. Therefore, in lieu of "N/A" as previously used, ACC has utilized a date placeholder of 1/1/01 to comply with FCC formatting procedures. ACC completed Phase I deployment to those

Phase II Service

A. Deployment Preparation

ACC is a mid-sized carrier servicing predominantly rural and suburban markets in 9 states. ACC relied primarily upon a TDMA-based network of base stations and switching equipment, but has since completed overlaying its TDMA network with GSM/GPRS technology. GSM technology is now operational and being used throughout ACC's network, and all switch upgrades necessary to supply Phase II services have been completed.

ACC has executed a contract with Andrew Corporation to provide the Position Determining Entity equipment necessary to deploy a Phase II network-based location solution. ACC has also executed a contract with Polaris Wireless to provide a software solution for E911 Phase II.

B. Phase II Requests

During the past quarter, ACC has deployed Phase II service in response to a substantial number of pending requests. ACC has received new requests for Phase II service since the last quarterly filing from Sawyer County, WI, Montgomery, KY and Dutchess, NY. The status of all requests is detailed in the attachment.

To ensure that it may properly prioritize its E911-designated resources, ACC generally has requested each of these PSAPs to provide documentation pursuant to the *Richardson* criteria.³ Although ACC has not yet received a response to its request from all of these PSAPs, it is proceeding in good faith and has signed a contract with Andrew Corporation and Polaris Wireless to provide Phase II capabilities in all ACC counties.

C. Deployment Issues

ACC, as a rural carrier, has numerous markets that do not have the cell site density to provide accurate Phase II information. ACC has recently employed a software based solution in the vast majority of its markets that ACC hopes will ultimately yield more reliable results in these difficult markets. However, ACC may not be able to provide accuracy results that satisfy the Commission's current view of its Phase II requirements due to cell site configuration problems, especially in markets with only one or two cell sites.

For ACC's hardware-based solution, in order to meet the Commission's network-based accuracy requirements, Andrew Corporation will need to install Angle-of-Arrival ("AOA") antennas at certain cell sites in addition to the Time Difference of Arrival ("TDOA") equipment that will be installed in individual cell sites. ACC has also been informed that installing AOA antennas may require tower modifications, lease modifications, and zoning approvals – any of which present the potential for delay.

markets some time ago, but ACC has inserted the 1/1/01 date as a proxy to address formatting issues raised by Commission staff.

³ *Revision of the Commission's Rules to Ensure Compatibility with Enhanced E911 Emergency Calling Systems, Petition of City of Richardson*, CC Docket No. 94-102, *Order*, 16 FCC Rcd 18982, 18986-87 (2001).

ACC brought similar matters to the Commission's attention in its original waiver request.⁴ Accordingly, if necessary, ACC may avail itself of further waiver procedures to account for the potential market-specific shortcomings a network-based solution in its rural markets may present. The Commission has indicated that it will consider such requests.⁵

As required by the *Order to Stay*, a copy of this report is being filed with the Chief of the Enforcement Bureau, the Chief of the Wireless Telecommunications Bureau, and the Executive Directors and Counsels of APCO, NENA, and NANSA.

⁴ See ACC Petition for Waiver of Sections 20.18(e), (f), and (h) of the Commission's Rules, CC Docket No. 94-102, at 11-15 (filed Sept. 4, 2001).

⁵ See *Order to Stay*, 17 FCC Rcd at 14853.

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
2964	Laurel County E9-1-1	KY	Laurel/ London	1	TDMA/GSM	11/16/2000		N	Y	11/28/2001			
2964	Laurel County E9-1-1	KY	Laurel/ London	2	TDMA/GSM	6/30/2004		N	N		TBD	2	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. PSAP encountered technical difficulties that it has resolved. ACC and PSAP are working to reschedule testing.
2868	Barren-Metcalf E9-1-1	KY	Barren	1	TDMA/GSM	1/1/2001		N	Y	11/27/2001			
2868	Barren-Metcalf E9-1-1	KY	Barren	2	TDMA/GSM	5/4/2004		N	Y	07/27/2005			ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. During initial testing, ACC encountered technical difficulties and equipment malfunctions at certain cell sites, as a result of which the PSAP is not able to receive location information from ACC coverage areas served by these cell sites. ACC has resolved these issues.
3001	Nelson County Sheriffs Department	KY	Nelson	1	TDMA/GSM	1/1/2001		N	Y	11/27/2001			
3001	Nelson County Sheriffs Department	KY	Nelson	2	TDMA/GSM	10/11/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3021	Rockcastle County 9-1-1	KY	Rockcastle	1	TDMA/GSM	1/1/2001		N	Y	09/24/2001			
3021	Rockcastle County 9-1-1	KY	Rockcastle	2	TDMA/GSM	10/11/2004		N	Y	06/28/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2993	Monticello-Wayne County Dispatch Center	KY	Wayne	1	TDMA/GSM	1/1/2001		N	Y	09/24/2001			
2993	Monticello-Wayne County Dispatch Center	KY	Wayne	2	TDMA/GSM	10/11/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
2987	McCreary County 9-1-1	KY	McCreary	1	TDMA/GSM	1/1/2001		N	Y	09/24/2001			
2987	McCreary County 9-1-1	KY	McCreary	2	TDMA/GSM	10/11/2004		N	Y	06/21/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Due to the isolation of this site from other neighboring sites, the Phase II solution continues to experience technical difficulties and the network occasionally reverts back to Phase I when a call is made.
2986	Maysville Emergency Services	KY	Mason	1	TDMA/GSM	1/1/2001		N	Y	08/29/2001			
2986	Maysville Emergency Services	KY	Mason	2	TDMA/GSM	6/10/2004		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical issues with initial deployment efforts that it resolved. ACC records reflect that PSAP never provided necessary Richardson documentation.

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
2923	Hart County Dispatch	KY	Hart	1	TDMA/GSM	1/1/2001		N	Y	08/21/2001			
2923	Hart County Dispatch	KY	Hart	2	TDMA/GSM	10/11/2004		N	Y	07/27/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical issues with initial deployment efforts that it resolved.
2898	Danville-Boyle County 9-1-1 Center	KY	Boyle	1	TDMA/GSM	8/17/2000		N	Y	08/14/2001			
2898	Danville-Boyle County 9-1-1 Center	KY	Boyle	2	TDMA/GSM	6/15/2004		N	Y	06/21/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2869	Bath County Dispatch	KY	Bath	1	TDMA/GSM	1/1/2001		N	Y	06/05/2001			
2869	Bath County Dispatch	KY	Bath	2	TDMA/GSM	10/11/2004		N	Y	07/21/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical issues with initial deployment efforts that it resolved.
2970	Lewis County Detention Center	KY	Lewis	1	TDMA/GSM	1/1/2001		N	Y	06/05/2001			
2970	Lewis County Detention Center	KY	Lewis	2	TDMA/GSM	10/11/2004		N	Y	07/06/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2990	Menifee County Fire Dispatch	KY	Menifee	1	TDMA/GSM	1/1/2001		N	Y	05/31/2001			
2990	Menifee County Fire Dispatch	KY	Menifee	2	TDMA/GSM	10/11/2004		N	Y	07/07/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2972	Lincoln County 9-1-1	KY	Lincoln	1	TDMA/GSM	1/1/2001		N	Y	05/31/2001			
2972	Lincoln County 9-1-1	KY	Lincoln	2	TDMA/GSM	10/11/2004		N	Y	07/19/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Originally scheduled date delayed due to PSAP's problems.
3023	Russell County Dispatch	KY	Russell	1	TDMA/GSM	1/1/2001		N	Y	05/18/2001			
3023	Russell County Dispatch	KY	Russell	2	TDMA/GSM	10/11/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
2879	Burkesville Police Department	KY	Cumberland	1	TDMA/GSM	1/1/2001		N	Y	05/18/2001			
2879	Burkesville Police Department	KY	Cumberland	2	TDMA/GSM	10/11/2004		N	Y	07/26/2005			ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties at certain cell sites, as a result of which the PSAP was not able to receive location information from ACC coverage areas served by these cell sites. ACC has resolved problems.
2860	Albany Police Department	KY	Clinton	1	TDMA/GSM	1/1/2001		N	Y	05/18/2001			

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
2880	Albany Police Department	KY	Clinton	2	TDMA/GSM	10/11/2004		N	Y	07/26/2005			ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties at certain cell sites, as a result of which the PSAP was not able to receive location information from ACC coverage areas served by these cell sites. ACC has resolved problems.
3029	Spencer County	KY	Spencer	1	TDMA/GSM	1/1/2001		N	Y	08/09/2001			
3029	Spencer County	KY	Spencer	2	TDMA/GSM	10/11/2004		N	Y	06/28/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2997	Mt Sterling Police Department	KY	Montgomery	1	TDMA/GSM	1/1/2001		N	Y	09/19/2001			
2997	Mt Sterling Police Department	KY	Montgomery	2	TDMA/GSM	7/14/2005		N	Y	07/19/2005			
2979	Madison County E9-1-1	KY	Madison	1	TDMA/GSM	8/11/1998		N	Y	07/13/2001			
2979	Madison County E9-1-1	KY	Madison	2	TDMA/GSM	5/26/2004		N	Y	07/19/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties at certain cell sites, as a result of which the PSAP was not able to receive location information from ACC coverage areas served by these cell sites. ACC has resolved problem. ACC records reflect that PSAP never provided necessary Richardson documentation.
2994	Morehead Police Department	KY	Morehead/Rowan	1	TDMA/GSM	11/9/2001		N	Y	12/07/2001			
2994	Morehead Police Department	KY	Morehead/Rowan	2	TDMA/GSM	05/21/2002		N	Y	07/19/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Original testing with PSAP delayed due to PSAP issues that were resolved.
2859	Adair County 9-1-1 Center	KY	Adair	1	TDMA/GSM	7/2/2001		N	Y	12/06/2001			
2859	Adair County 9-1-1 Center	KY	Adair	2	TDMA/GSM	3/24/2004		N	Y	07/20/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. PSAP encountered technical difficulties that have been resolved.
2992	Monroe County Ambulance and 9-1-1 Center	KY	Monroe	1	TDMA/GSM	1/4/2001		N	Y	03/21/2002			
2992	Monroe County Ambulance and 9-1-1 Center	KY	Monroe	2	TDMA/GSM	5/20/2004		N	N		TBD	1	During testing, ACC and the PSAP encountered technical difficulties with LEC's selective router that both parties are working to resolve. Prior to encountering LEC problems, PSAP agreed in writing to alternative deployment schedule, ACC records reflect that PSAP never provided necessary Richardson documentation.
2884	Campbellsville 9-1-1 Communications	KY	Taylor	1	TDMA/GSM	12/4/2000		N	Y	03/22/2002			
2884	Campbellsville 9-1-1 Communications	KY	Taylor	2	TDMA/GSM	4/15/2004		N	N		TBD	2	PSAP communicated that its mapping software has not been installed. ACC will coordinate with PSAP once PSAP installs the necessary equipment.

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
2922	Harrodsburg Police Department	KY	Mercer	1	TDMA/GSM	4/30/2001		N	Y	05/01/2002			
2922	Harrodsburg Police Department	KY	Mercer	2	TDMA/GSM	3/23/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3017	Pulaski County 9-1-1	KY	Pulaski	1	TDMA/GSM	7/17/2000		N	Y	12/05/2001	TBD	2	PSAP communicated that it will not be ready to accept Phase II information until September 2005. ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC will coordinate with PSAP once the PSAP installs the necessary equipment.
2864	Anderson County Ambulance Service	KY	Anderson	1	TDMA/GSM	2/28/2001		N	Y	02/18/2002			
2920	Hardin County 9-1-1	KY	Hardin	1	TDMA/GSM	7/6/2000		N	Y	12/20/2001			
2920	Hardin County 9-1-1	KY	Hardin	2	TDMA/GSM	5/28/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties at certain cell sites, as a result of which the PSAP was not able to receive location information from ACC coverage areas served by these cell sites. ACC has resolved problem.
2963	Larue County Dispatch	KY	Larue	1	TDMA/GSM	7/17/2000		N	Y	12/19/2001	TBD	1	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. During testing, ACC and PSAP encountered technical issues with LEC's selective router that both parties are working to resolve.
2916	Greensburg Police Department	KY	Green	1	TDMA/GSM	12/12/2000		N	Y	12/11/2001			
2916	Greensburg Police Department	KY	Green	2	TDMA/GSM	7/15/2003		N	Y	07/19/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
2890	Casey County Dispatch	KY	Casey	1	TDMA/GSM	1/1/2001		N	Y	12/14/2001			
2890	Casey County Dispatch	KY	Casey	2	TDMA/GSM	10/11/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
2875	Bracken County Dispatch	KY	Bracken	1	TDMA/GSM	1/1/2001		N	Y	04/19/2002			
2875	Bracken County Dispatch	KY	Bracken	2	TDMA/GSM	10/11/2004		Y	N				

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
2875	Bracken County Dispatch	KY	Bracken	2	TDMA/GSM	1/31/2005		N	N		TBD	4	Original request sent by Kentucky State Police, but county has taken over PSAP responsibilities and sent new request, which ACC is treating as valid. ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties at certain cell sites, as a result of which the PSAP is not able to receive location information from ACC coverage areas served by these cell sites. ACC also encountered routing issues that it is working to resolve.
2886	Carlisle Police Department	KY	Nicholas	1	TDMA/GSM	1/1/2001		N	Y	04/19/2002			
2886	Carlisle Police Department	KY	Nicholas	2	TDMA/GSM	10/11/2004		N	Y	07/21/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that ACC has resolved.
3020	Robertson County EMS	KY	Robertson	1	TDMA/GSM	1/1/2001		N	Y	04/23/2002	TBD		ACC does not have any cell sites in this county.
3020	Robertson County EMS	KY	Robertson	2	TDMA/GSM	10/11/2004		Y	N				
3030	Springfield-Washington County E9-1-1	KY	Washington	2	TDMA/GSM	3/31/2004		N	N		TBD	2	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. PSAP encountered technical difficulties that it has resolved. PSAP has contacted third-party vendor, Intrado, to indicate its readiness, and ACC and PSAP are working to reschedule testing. PSAP has agreed in writing to alternative deployment schedule.
2962	Lancaster Garrard 9-1-1	KY	Garrard	2	TDMA/GSM	6/9/2004		N	N		TBD	2	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. PSAP encountered technical issues that it is working to resolve. ACC will work with PSAP to deploy when PSAP is ready. PSAP agreed in writing to alternative deployment schedule.
2907	Fleming County Dispatch	KY	Fleming	2	TDMA/GSM	6/30/2004		N	N		TBD	2	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. PSAP encountered technical issues that it is working to resolve. ACC will work with PSAP to deploy when PSAP is ready. PSAP agreed in writing to alternative deployment schedule.
2967	Lebanon Police Department	KY	Marion	2	TDMA/GSM	10/11/2004		N	Y	06/29/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
2931	Jackson County 9-1-1	KY	Jackson	2	TDMA/GSM	10/11/2004		Y	N	N			County not located in ACC service area.
7567	Marion County Central Communications	WV	Marion	1	TDMA/GSM	6/1/2000		N	Y	04/11/2001			

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
7567	Marion County Central Communications	WV	Marion	2	TDMA/GSM	9/2/2003		N	N		TBD	4	ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7581	Morgantown Police Department	WV	Monongalia	1	TDMA/GSM	6/1/2000		N	Y	03/30/2001			
7581	Morgantown Police Department	WV	Monongalia	2	TDMA/GSM	9/2/2003		N	N		TBD	4	ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7559	Harrison County Bureau of Emergency Services	WV	Harrison	1	TDMA/GSM	6/1/2000		N	Y	03/30/2001			
7559	Harrison County Bureau of Emergency Services	WV	Harrison	2	TDMA/GSM	9/2/2003		N	N		TBD	4	ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7589	Preston County Communications Center	WV	Preston	1	TDMA/GSM	6/1/2000		N	Y	04/11/2001			
7589	Preston County Communications Center	WV	Preston	2	TDMA/GSM	9/2/2003		N	N		TBD	4	ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7596	Taylor County Emergency Services	WV	Taylor	1	TDMA/GSM	6/1/2000		N	Y	08/27/2002			
7596	Taylor County Emergency Services	WV	Taylor	2	TDMA/GSM	9/2/2003		N	N		TBD	4	ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7608	Wetzel County Emergency Communications	WV	Wetzel	1	TDMA/GSM	4/18/2003		N	Y	12/03/2003			
7605	West Union Fire Department (CCI)	WV	Doddridge	1	TDMA/GSM	6/30/2003		N	Y	11/14/2003			
7605	West Union Fire Department (CCI)	WV	Doddridge	2	TDMA/GSM	3/18/2004		N	N		TBD	4	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format. PSAP agreed in writing to alternative deployment schedule.
7593	Ritchie County (CCI)	WV	Ritchie	1	TDMA/GSM	6/30/2003		N	Y	11/14/2003			

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
7563	Ritchie County (CC)	WV	Ritchie	2	TDMA/GSM	3/18/2004		N	N		TBD	4	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7543	Barbour County Communications Center	WV	Barbour	1	TDMA/GSM	6/8/2004		N	Y	07/19/2005			
7564	Lewis County 9-1-1	WV	Lewis	1	TDMA/GSM	10/13/2004		N	Y	07/19/2005			
7564	Lewis County 9-1-2	WV	Lewis	2	TDMA/GSM	10/13/2004		N	N		TBD	4	ACC recently completed deployment of Phase I and also completed installation of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC will be scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
7553	Gilmer County Sheriffs Department	WV	Gilmer	1	TDMA/GSM	10/13/2004		N	Y	07/19/2005			
7553	Gilmer County Sheriffs Department	WV	Gilmer	2	TDMA/GSM	10/13/2004		N	N		TBD	4	ACC recently completed deployment of Phase I and also completed installation of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC will be scheduling testing to demonstrate to the PSAP that lat and long information is being transmitted in the appropriate format.
3456	Marquette County Central Dispatch	MI	Marquette	1	TDMA/GSM	4/30/2001		N	Y	02/21/2002			
3456	Marquette County Central Dispatch	MI	Marquette	2	TDMA	1/28/2004		N	Y	07/07/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3456	Marquette County Central Dispatch	MI	Marquette	2	GSM	1/28/2004		N	N		TBD	4	ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical issues that it is working to resolve.
3369	Dickinson County Sheriffs Office	MI	Dickinson	1	TDMA/GSM	4/30/2001		N	Y	02/21/2002			
3369	Dickinson County Sheriffs Office	MI	Dickinson	2	TDMA	1/27/2004		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3369	Dickinson County Sheriffs Office	MI	Dickinson	2	GSM	1/27/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3464	Menominee County Central Dispatch	MI	Menominee	1	TDMA/GSM	4/30/2001		N	Y	02/25/2002			

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
3464	Menominee County Central Dispatch	MI	Menominee	2	TDMA	1/29/2004		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3464	Menominee County Central Dispatch	MI	Menominee	2	GSM	1/29/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3422	Iron County 9-1-1	MI	Iron	1	TDMA/GSM	4/30/2001		N	Y	02/27/2002			
3422	Iron County 9-1-2	MI	Iron	2	TDMA	1/20/2004		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3422	Iron County 9-1-2	MI	Iron	2	GSM	1/20/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3516	Ontonagon County Sheriffs Office	MI	Ontonagon	1	TDMA/GSM	4/30/2001		N	Y	10/02/2003			
3516	Ontonagon County Sheriffs Office	MI	Ontonagon	2	TDMA	4/23/2004		N	Y	06/23/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3516	Ontonagon County Sheriffs Office	MI	Ontonagon	2	GSM	4/23/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3433	Keweenaw County Sheriffs Office	MI	Keweenaw	1	TDMA/GSM	4/30/2001		N	Y	09/30/2003			
3433	Keweenaw County Sheriffs Office	MI	Keweenaw	2	TDMA	11/15/2004		N	Y	07/17/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3433	Keweenaw County Sheriffs Office	MI	Keweenaw	2	GSM	11/15/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3413	Houghton County Central Dispatch	MI	Houghton	1	TDMA/GSM	4/30/2001		N	Y	03/28/2002			
3413	Houghton County Central Dispatch	MI	Houghton	2	TDMA	1/6/2004		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3413	Houghton County Central Dispatch	MI	Houghton	2	GSM	1/6/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3319	Baraga County Sheriff	MI	Baraga	1	TDMA/GSM	4/30/2001		N	Y	10/02/2003			
3319	Baraga County Sheriff	MI	Baraga	2	TDMA/GSM	9/19/2003		N	Y	07/12/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3319	Baraga County Sheriff	MI	Baraga	2	TDMA/GSM	9/19/2003		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.

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3393	Gogebic County Sheriffs Office	MI	Gogebic	1	TDMA/GSM	2/24/2003		N	Y	12/03/2003			
3393	Gogebic County Sheriffs Office	MI	Gogebic	2	TDMA	2/25/2004		Y	Y	07/18/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical difficulties that it has resolved.
3393	Gogebic County Sheriffs Office	MI	Gogebic	2	GSM	2/25/2004		N	Y	07/14/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
3596	Aitkin County Sheriffs Office	MN	Aitkin	1	TDMA	1/31/2001		N	Y	03/20/2003			
3596	Aitkin County Sheriffs Office	MN	Aitkin	1	GSM	1/31/2001		N	Y	11/22/2004			
3596	Aitkin County Sheriffs Office	MN	Aitkin	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	State of Minnesota, Department of Administration, Statewide 9-1-1 Program has requested Phase II service for all counties that ACC serves. Counties involved have demonstrated readiness for accepting Phase II information and State Administrator has agreed to work with ACC regarding a deployment date. ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC is scheduling testing to demonstrate to the PSAP that latitude and longitude information is being transmitted in the appropriate format. PSAP agreed in writing to alternative deployment schedule.
3600	Becker County Sheriffs Office	MN	Becker	1	TDMA	1/31/2001		N	Y	02/12/2003			
3600	Becker County Sheriffs Office	MN	Becker	1	GSM	1/31/2001		N	Y	11/22/2004			
3600	Becker County Sheriffs Office	MN	Becker	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3601	Beltrami County Law Enforcement Center	MN	Beltrami	1	TDMA	1/31/2001		N	Y	07/10/2002			
3601	Beltrami County Law Enforcement Center	MN	Beltrami	1	GSM	1/31/2001		N	Y	11/22/2004			
3601	Beltrami County Law Enforcement Center	MN	Beltrami	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3610	Carlton County Sheriffs Office	MN	Carlton	1	TDMA	1/31/2001		N	Y	03/24/2004			
3610	Carlton County Sheriffs Office	MN	Carlton	1	GSM	1/31/2001		N	Y	11/23/2004			
3610	Carlton County Sheriffs Office	MN	Carlton	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3612	Cass County Sheriffs Office	MN	Cass	1	TDMA	1/31/2001		N	Y	07/10/2002			
3612	Cass County Sheriffs Office	MN	Cass	1	GSM	1/31/2001		N	Y	11/22/2004			
3612	Cass County Sheriffs Office	MN	Cass	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3620	Crow Wing County Sheriffs Office	MN	Crow Wing	1	TDMA	1/31/2001		N	Y	03/17/2003			
3620	Crow Wing County Sheriffs Office	MN	Crow Wing	1	GSM	1/31/2001		N	Y	11/22/2004			
3620	Crow Wing County Sheriffs Office	MN	Crow Wing	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3623	Douglas County Sheriffs Office	MN	Douglas	1	TDMA	1/31/2001		N	Y	06/27/2002			
3623	Douglas County Sheriffs Office	MN	Douglas	1	GSM	1/31/2001		N	Y	11/22/2004			
3623	Douglas County Sheriffs Office	MN	Douglas	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3633	Grant County Sheriffs Office	MN	Grant	1	TDMA	1/31/2001		N	Y	07/08/2002			
3633	Grant County Sheriffs Office	MN	Grant	1	GSM	1/31/2001		N	Y	11/23/2004			
3633	Grant County Sheriffs Office	MN	Grant	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3640	Hubbard County Sheriffs Office	MN	Hubbard	1	TDMA	1/31/2001		N	Y	03/23/2004			
3640	Hubbard County Sheriffs Office	MN	Hubbard	1	GSM	1/31/2001		N	Y	11/22/2004			

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3640	Hubbard County Sheriffs Office	MN	Hubbard	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3643	Itasca County Sheriffs Office	MN	Itasca	1	TDMA	1/31/2001		N	Y	07/12/2002			
3643	Itasca County Sheriffs Office	MN	Itasca	1	GSM	1/31/2001		N	Y	11/22/2004			
3643	Itasca County Sheriffs Office	MN	Itasca	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3645	Kanabec County Sheriffs Office	MN	Kanabec	1	TDMA	1/31/2001		N	Y	07/03/2002			
3645	Kanabec County Sheriffs Office	MN	Kanabec	1	GSM	1/31/2001		N	Y	05/19/2005			
3645	Kanabec County Sheriffs Office	MN	Kanabec	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3648	Koochiching County Sheriffs Office	MN	Koochiching	1	TDMA	1/31/2001		N	Y	03/23/2004			
3648	Koochiching County Sheriffs Office	MN	Koochiching	1	GSM	1/31/2001		N	Y	11/22/2004			
3648	Koochiching County Sheriffs Office	MN	Koochiching	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3650	Lake County Sheriffs Office	MN	Lake	1	TDMA	1/31/2001		N	N	04/31/2002			
3650	Lake County Sheriffs Office	MN	Lake	1	GSM	1/31/2001		N	N	11/30/2004			
3650	Lake County Sheriffs Office	MN	Lake	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3667	Mille Lacs County Sheriffs Office	MN	Mille Lacs	1	TDMA	1/31/2001		N	Y	02/18/2003			
3667	Mille Lacs County Sheriffs Office	MN	Mille Lacs	1	GSM	1/31/2001		N	Y	11/22/2004			
3667	Mille Lacs County Sheriffs Office	MN	Mille Lacs	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3685	Morrison County Sheriffs Office	MN	Morrison	1	TDMA	1/31/2001		N	Y	03/18/2003			
3685	Morrison County Sheriffs Office	MN	Morrison	1	GSM	1/31/2001		N	Y	11/22/2004			
3685	Morrison County Sheriffs Office	MN	Morrison	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3695	Otter Tail County Sheriffs Office	MN	Otter Tail	1	TDMA	1/31/2001		N	Y	06/27/2002			
3695	Otter Tail County Sheriffs Office	MN	Otter Tail	1	GSM	1/31/2001		N	Y	11/22/2004			
3695	Otter Tail County Sheriffs Office	MN	Otter Tail	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3698	Pine County Sheriffs Office	MN	Pine	1	TDMA	1/31/2001		N	Y	06/27/2002			
3698	Pine County Sheriffs Office	MN	Pine	1	GSM	1/31/2001		N	Y	11/30/2004			
3698	Pine County Sheriffs Office	MN	Pine	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3701	Pope County Sheriffs Office	MN	Pope	1	TDMA	1/31/2001		N	Y	02/19/2003			
3701	Pope County Sheriffs Office	MN	Pope	1	GSM	1/31/2001		N	Y	11/22/2004			
3701	Pope County Sheriffs Office	MN	Pope	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3716	St Louis County Emergency Communication	MN	St Louis North	1	TDMA	1/31/2001		N	Y	02/13/2003			
3716	St Louis County Emergency Communication	MN	St Louis North	1	GSM	1/31/2001		N	Y	11/30/2004			
3716	St Louis County Emergency Communication	MN	St Louis North	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3717	St Louis County Emergency Communication	MN	St Louis South	1	TDMA	1/31/2001		N	Y	02/17/2003			
3717	St Louis County Emergency Communication	MN	St Louis South	1	GSM	1/31/2001		N	Y	11/22/2004			
3717	St Louis County Emergency Communication	MN	St Louis South	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3723	Stevens County Sheriffs Office	MN	Stevens	1	TDMA	1/31/2002		N	Y	09/23/2003			
3723	Stevens County Sheriffs Office	MN	Stevens	1	GSM	1/31/2002		N	Y	11/22/2004			
3723	Stevens County Sheriffs Office	MN	Stevens	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3724	Swift County Sheriffs Office	MN	Swift	1	TDMA	1/31/2001		N	Y	05/06/2002			
3724	Swift County Sheriffs Office	MN	Swift	1	GSM	1/31/2001		N	Y	11/22/2004			
3724	Swift County Sheriffs Office	MN	Swift	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3726	Todd County Sheriffs Office	MN	Todd	1	TDMA	1/31/2001		N	Y	03/17/2003			
3726	Todd County Sheriffs Office	MN	Todd	1	GSM	1/31/2001		N	Y	11/22/2004			
3726	Todd County Sheriffs Office	MN	Todd	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3730	Wadena County Sheriffs Office	MN	Wadena	1	TDMA	1/31/2001		N	Y	05/06/2002			
3730	Wadena County Sheriffs Office	MN	Wadena	1	GSM	1/31/2001		N	Y	11/22/2004			
3730	Wadena County Sheriffs Office	MN	Wadena	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
3737	Wilkin County Law Enforcement Center	MN	Wilkin	1	TDMA	1/31/2001		N	Y	02/12/2003			

PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
3737	Wilkin County Law Enforcement Center	MN	Wilkin	1	GSM	1/31/2001		N	Y	11/22/2004			
3737	Wilkin County Law Enforcement Center	MN	Wilkin	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	See comment for Aitkin, MN (PSAPID 3596).
5369	Hocking County 9-1-1	OH	Hocking	1	TDMA/GSM	3/1/2002		N	Y	06/18/2002			
5369	Hocking County 9-1-1	OH	Hocking	2	TDMA/GSM	3/1/2002		Y	N		TBD	4	ACC is scheduling installation of the necessary software and hardware of the network-based E911 Phase II solution. ACC has maintained contact and continues to work with PSAP to resolve deployment issues.
2788	Montgomery County Sheriffs Office	KS	Montgomery	1	TDMA/GSM	7/15/2002		N	Y	11/07/2003			
2788	Montgomery County Sheriffs Office	KS	Montgomery	2	TDMA/GSM	7/15/2002		Y	N		TBD	4	ACC is scheduling installation of the necessary software and hardware of the network-based E911 Phase II solution.
5197	Schoharie County Sheriffs Department	NY	Schoharie	1	TDMA	11/4/2002		N	Y	10/03/2003			
5197	Schoharie County Sheriffs Department	NY	Schoharie	1	GSM	11/4/2002		N	N		TBD	4	ACC is attempting to utilize its TDMA trunks to deploy Phase I service. ACC has also placed an order for separate trunks for GSM deployment. Trunks will be installed and deployed upon their arrival.
5197	Schoharie County Sheriffs Department	NY	Schoharie	2	TDMA/GSM	11/4/2002	9/20/2004	Y	N				Initial PSAP request withdrawn.
5197	Schoharie County Sheriffs Department	NY	Schoharie	2	TDMA	9/20/2004		N	Y	05/24/2005			
5197	Schoharie County Sheriffs Department	NY	Schoharie	2	GSM	9/20/2004		N	N		TBD	4	ACC is currently deploying GSM Phase I (See Schoharie County Phase I GSM above) as an initial step toward Phase II deployment. ACC will proceed with Phase II once Phase I deployment is completed.
5173	Otsego County Public Safety Communication	NY	Otsego	1	TDMA/GSM	02/20/2003		N	Y	09/03/2003			
5173	Otsego County Public Safety Communication	NY	Otsego	2	TDMA/GSM	02/20/2003		N	Y	05/24/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. ACC encountered technical issues with its deployment that it has resolved. Through its third-party vendor Intrado, ACC is scheduling testing to demonstrate to the PSAP that latitude and longitude information is being transmitted in the appropriate format.
5220	Ulster County Emergency Communication C	NY	Ulster	1	TDMA/GSM	02/07/2003		N	Y	05/28/2004			
5220	Ulster County Emergency Communication C	NY	Ulster	2	TDMA	07/29/2004		N	Y	04/19/2005			ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution. Through its third-party vendor Intrado, ACC has completed testing to demonstrate to the PSAP that latitude and longitude information is being transmitted in the appropriate format.

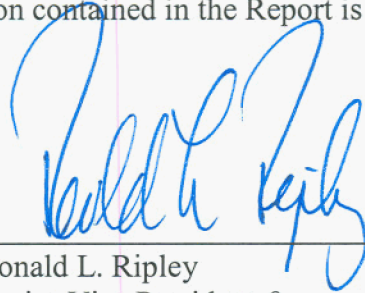
PSAP ID	PSAP Name	PSAP State	PSAP County	Implementation Phase	Air Interface	Date PSAP Request Made	Date PSAP Request Withdrawn	Invalid Request	Deployed	Date Deployed	Date Projected	Reasons	Comment
5220	Ulster County Emergency Communication C	NY	Ulster	2	GSM	07/29/2004		N	N	04/19/2005			ACC has completed deployment at existing site of the necessary software and hardware of the network-based E911 Phase II solution. ACC is adding additional sites to its current deployment, and through its third-party vendor Intrado, ACC has scheduled testing to demonstrate to the PSAP that latitude and longitude information is being transmitted in the appropriate format.
9512	Orange County Emergency Services	NY	Orange	1	TDMA/GSM	06/08/2004		N	Y	04/05/2005			
5068	Dutchess County Sheriffs Department	NY	Dutchess	1	TDMA/GSM	06/16/2003		N	Y	08/12/2004			
5068	Dutchess County Sheriffs Department	NY	Dutchess	2	TDMA/GSM	07/12/2005		N					
5208	Steuben County Sheriffs Office	NY	Steuben	1	TDMA/GSM	11/03/2004		N	N		01/12/2006	1, 4	ACC has had difficulties establishing facilities with the LEC. ACC has placed its order with the interexchange ("IXC") carrier due to the distance to the selective router. In turn, the IXC has been unable to obtain the necessary cooperation with the LEC to process the trunks, but ACC continues to work with the IXC to complete the process. Some of the necessary trunks are currently expected to be delivered in August 2005 and ACC expects to deploy shortly after their arrival.
5208	Steuben County Sheriffs Office	NY	Steuben	2	TDMA/GSM	11/03/2004		N	N		TBD	1, 4	See Phase I for Steuben County above.
7458	Marinette County	WI	Marinette	1	TDMA/GSM	01/18/2005		N	N		TBD	2	PSAP communicated to ACC that it will not be ready to receive Phase II information. PSAP equipment will not be installed until March 31, 2006, but ACC will coordinate with PSAP once PSAP installs necessary equipment.
7458	Marinette County	WI	Marinette	2	TDMA/GSM	01/18/2005		N	N		TBD	2	PSAP communicated to ACC that it will not be ready to receive Phase II information. PSAP equipment will not be installed until March 31, 2006, but ACC will coordinate with PSAP once PSAP installs necessary equipment.
7455	Lincoln County Sheriff's Department	WI	Lincoln	1	TDMA/GSM	01/19/2005		N	N		TBD	4	ACC is still awaiting delivery of the necessary trunk facilities and expects to deploy upon their arrival.
7455	Lincoln County Sheriff's Department	WI	Lincoln	2	TDMA/GSM	01/19/2005		N	N		TBD		ACC has completed deployment of the necessary software and hardware of the network-based E911 Phase II solution.
7524	Vilas County Sheriffs Department	WI	Vilas	1	TDMA/GSM	04/14/2005		N	N		10/14/2005		ACC has completed installation of the necessary software and hardware of the network-based E911 Phase II solution.
7524	Vilas County Sheriffs Department	WI	Vilas	2	TDMA/GSM	04/14/2005		N	N		10/14/2005		
7503	Sawyer County Sheriffs Department	WI	Sawyer	1	TDMA/GSM	07/18/2005		N	N		01/18/2006		
7503	Sawyer County Sheriffs Department	WI	Sawyer	2	TDMA/GSM	07/18/2005		N	N		01/18/2006		

AFFIDAVIT OF RONALD L. RIPLEY

I, Ronald L. Ripley, do hereby declare that the following is true and accurate:

I am an officer of American Cellular Corporation ("ACC").

I have reviewed the ACC E911 Quarterly Report ("Report") and to the best of my knowledge, information, or belief, all of the information contained in the Report is truthful and accurate.



Ronald L. Ripley
Senior Vice President &
General Counsel

Executed on:

July 29, 2005

CERTIFICATE OF SERVICE

I, LaVon E. Nickens, hereby certify that on the 1st day of August 2005, copies of the foregoing "E911 Quarterly Report" have been served by either first class mail, postage prepaid to the following:

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** Via Hand Delivery*